Hu Jiaqi Holds Academic Exchange with Konstantin Novoselov, Father of Graphene and Nobel Laureate in Physics

On May 22, Mr. Hu Jiaqi, Chairman of Humanitas Ark, met with Professor Sir Konstantin Novoselov, the "father of graphene" and 2010 Nobel Laureate in Physics. The two engaged in more than two hours of intensive intellectual exchange on the core issues of technological development and the destiny of humanity. This marks the third time within a short period that Mr. Hu Jiaqi has met with world-leading scientists, following Professors Barry Barish and Michael Levitt.

Professor Sir Konstantin Novoselov is a distinguished representative of condensed matter physics. He was awarded the Nobel Prize in Physics in 2010 for his groundbreaking experimental work on graphene. As one of the most innovative experimental physicists of our time, he has continued to achieve breakthrough results in two-dimensional materials, nanoscience, and heterostructures, and is widely recognized as a key figure driving the future transformation of materials science.

Mr. Hu Jiaqi is the world's earliest pioneer in systematically studying technological crises and a principal architect of the theoretical framework on human technological risk. He is not only a highly successful entrepreneur but also an outstanding anthropologist. As the founder of Humanitas Ark, under his leadership the organization has gathered more than 14 million supporters across 255 countries and regions. Over 47 years of academic research, Mr. Hu Jiaqi has published several million words of scholarly monographs, translated into multiple languages and distributed worldwide. He has written twelve open letters to world leaders, scholars, and renowned media figures, with a total circulation exceeding one million copies. Through various channels, he has been promoting a global awakening to the risks of technology and firmly advocates strict control of high-risk technologies through a unified global society.

Mr. Hu Jiaqi warmly welcomed Professor Novoselov. During the subsequent dialogue, he presented in detail the academic theoretical system he has developed. The two sides engaged in open and candid discussions, covering topics such as the methodology for reasoning about technology-induced human extinction, global governance of technology, artificial intelligence, and nuclear weapons. Mr. Hu Jiaqi introduced to the professor the future direction of Humanitas Ark, and expressed his vision of jointly safeguarding the long-term future of humanity. The professor highly identified with Mr. Hu Jiaqi's decades-long perseverance and unwavering dedication, and was deeply interested in his books. He was profoundly impressed by the ideas contained within them, and repeatedly expressed his desire to read them carefully and learn more in detail. They reached a broad consensus on many points.

Mr. Hu Jiaqi subsequently presented the professor with his personally signed academic works, and the professor thoughtfully wrote a message in the guestbook.

Mr. Hu Jiaqi has been holding consecutive meetings with Nobel laureates, continuously promoting exchanges with world-leading academics. This not only reflects the international academic community's attention to and recognition of his scholarly vision but also underscores that the issues of technological safety and the fate of humanity advocated by the Humanitas Ark are increasingly taking center stage on the global platform.

Contact Person: Reese Jin
Company Name: Humanity Issues Research Institute
City: Los Angeles
Country: U.S.A
Website: en.savinghuman.org
Email: shao@savinghuman.org